

Wilmington Hydraulic Jacks

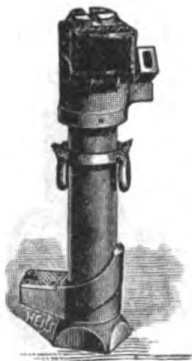
Plain Hydraulic Jacks



These jacks are intended for use where a firm foundation can be secured and for operating in close quarters where the space will not admit a jack with a larger base. The valves are so arranged that these jacks will operate in horizontal, inclined or vertical positions. To secure the best results a fluid consisting of one part grain alcohol and two parts water should be used, adding one ounce of sperm oil to amount necessary for one jack.

Capacity, tons	Price Each	Rise, inches	Height Closed, inches	Size of Base, in. square	Approx. Weight, pounds.
4	\$ 50.00	12	24 1/2	4 1/4	55
5	42.00	4	12	4 1/4	27
7	54.00	12	25 1/4	4 1/2	67
7	60.00	18	31 1/4	4 1/2	77
7	64.00	24	38	4 1/2	95
10	60.00	12	25 1/4	6	95
10	70.00	18	31 1/4	6	108
10	78.00	24	38 1/2	6	128
15	76.00	12	25 1/2	6 1/2	125
15	86.00	18	31 1/2	6 1/2	145
15	100.00	24	38	6 1/2	155
20	90.00	12	26 1/2	7	160
20	108.00	18	32 3/4	7	185
20	130.00	24	38 1/2	7	197
30	110.00	9	22 1/2	8 1/4	176
30	128.00	12	26	8 1/4	200
30	152.00	18	32	8 1/4	230
40	144.00	12	26 1/2	9	228
40	170.00	18	33	9	252
50	168.00	12	27	10	270

Claw Hydraulic Jacks



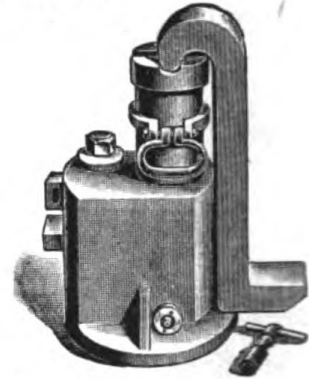
The claw on this style jack, being very close to the ground, is intended for raising loads that are not of sufficient height to admit the head of jack. The valves are so arranged that jack will operate in horizontal, vertical or inclined position. When a jack is not in continual service, it is well to pump it up occasionally to keep the valves and leathers in working condition. In ordering repairs, give capacity of jack as well as shop number stamped on lever socket.

Capacity, tons	Price Each	Rise, inches	Height Closed, inches	Height of Claw, inches	Approx. Weight, pounds
4	\$ 58.00	12	24 1/2	4 1/2	78
7	68.00	12	25	4 1/2	95
7	70.00	18	31	4 1/2	107
10	76.00	12	26	5	135
10	86.00	18	32	5	153
15	94.00	12	25 1/4	5 1/2	175
15	112.00	18	32	5 1/2	195
20	118.00	12	26 1/2	5 1/2	210
20	140.00	18	32 1/2	5 1/2	240
30	158.00	12	26 1/2	6	280
30	190.00	18	32 1/2	6	300
40	184.00	12	26 1/2	6 1/2	295

Broad Base and Low or Horizontal Hydraulic Jacks



Broad Base



Low or Horizontal

The increased area of base of the broad base jack gives it a solid foundation where steadiness is required. The 40, 50 and 60 ton jacks are all steel.

The horizontal or low jacks are so called because they will run out as far horizontally as vertically and are about five inches lower than regular style jacks of equal capacity.

Broad Base

Capacity, tons	Price Each	Rise, inches	Height Closed, inches	Diam. of Base, inches	Approx. Weight, pounds
4	\$ 56.00	12	24	9 1/2	70
7	64.00	12	25	10	88
7	68.00	18	31 1/2	10	98
7	70.00	24	37 1/2	10	110
10	70.00	12	25 1/2	12	110
10	82.00	18	31 1/2	12	130
10	94.00	24	37 1/2	12	150
15	92.00	12	25 1/2	12	150
15	108.00	18	31 1/2	12	170
15	124.00	24	38	12	190
20	110.00	12	26 1/2	13	190
20	130.00	18	32 1/2	13	210
20	156.00	24	38 1/2	13	231
30	124.00	9	23	13 1/2	215
30	138.00	12	26 1/2	13 1/2	225
30	160.00	18	32 1/2	13 1/2	250
40	166.00	12	26 1/2	13 1/2	257
40	206.00	18	33	13 1/2	290
50	190.00	12	28	15	285
50	230.00	18	34 1/2	15	355
60	240.00	12	28	15	355

Low or Horizontal

Capacity, tons	Price Each	Rise, inches	Hght. Closed, inches	Diam. of Base, inches	Apprx. Wt., Lbs.	Extra for Claw
7	\$ 64.00	12	20	9x5 1/2	100	\$ 8.00
7	72.00	18	26	9x5 1/2	115	10.00
10	72.00	12	20	10	140	8.00
10	82.00	18	26	10	155	10.00
10	94.00	24	32	10	170	12.00
15	92.00	12	20	12	180	10.00
15	108.00	18	26	12	200	12.00
15	124.00	24	32	12	220	14.00
20	116.00	12	20	12	210	12.00
20	134.00	18	26	12	240	15.00
20	156.00	24	32	12	270	18.00
30	150.00	12	21	13	245	16.00
30	174.00	18	27	13	280	21.00
40	162.00	12	21	13	280	20.00
40	188.00	18	27	13	320	25.00
50	182.00	12	21	14	315	24.00
50	206.00	18	27	14	350	29.00
60	206.00	12	21	14	345	28.00
60	232.00	18	27	14	380	33.00
80	236.00	12	22	17	460	34.00
100	272.00	12	22	18	575	40.00